

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Angshuman Bezbarrah; Anand A. Kekre; Niranjan S. Pendharkar  
Assignee: Symantec Operating Corporation  
Title: FAST FAILOVER WITH MULTIPLE SECONDARY NODES  
Application No.: 10/728,027 Filing Date: December 4, 2003  
Examiner: Gary W. Cigiel Group Art Unit: 2188  
Docket No.: VRT0090PIUS Confirmation No.: 8352

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Austin, Texas  
September 21, 2009

Mail Stop ISSUE FEE  
Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

AMENDMENT UNDER RULE 1.312

Dear Sir:

Please amend the above-identified application as follows:

AMENDMENTS

In the Claims

1. (Currently Amended) A method comprising:  
identifying a plurality of secondary nodes;  
sending an update from a primary node to the plurality of secondary nodes , wherein  
the update identifies at least one secondary node of the plurality of secondary  
nodes to which the update will be sent;  
in response to receiving the update from the primary node, causing the at least one  
secondary node to insert the update in a respective log of updates, wherein  
each of the respective log of updates corresponds to a respective copy of [[the]]  
data, and